

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	single adj3 descriptor and (payload load) and (queue fiof buffer port) adj (id ident\$4) and null and first adj3 (subset payload load) and second adj3 (subset payload load)	US-PGPUB; USPAT	OR	ON	2007/08/06 11:03
L2	4	single adj3 descriptor and (payload load header) and (queue fifo buffer port interface channel) near2 (id ident\$4) and null and first adj3 (subset payload load) and second adj3 (subset payload load) and writ\$4 with packet	US-PGPUB; USPAT	OR	ON	2007/08/06 11:05
L3	4	single adj3 descriptor and (payload load header) and (queue fifo buffer port interface channel) and null and first adj3 (subset payload load) and second adj3 (subset payload load) and writ\$4 with packet	US-PGPUB; USPAT	OR	ON	2007/08/06 11:07
L4	4	single adj3 descriptor and (queue fifo buffer port interface channel) and null and first adj3 (subset payload load) and second adj3 (subset payload load) and (entry input writ\$4) with (payload load header packet)	US-PGPUB; USPAT	OR	ON	2007/08/06 11:08
L5	4	single adj5 descriptor and (queue fifo buffer port interface channel) and null and first adj3 (subset payload load) and second adj3 (subset payload load) and (entry input writ\$4) with (payload load header packet)	US-PGPUB; USPAT	OR	ON	2007/08/06 11:08
L6	6	single adj5 descriptor and (queue fifo buffer port interface channel) and null and first adj3 (subset payload load) and second adj3 (subset payload load) and (entry input writ\$4) same (payload load header packet)	US-PGPUB; USPAT	OR	ON	2007/08/06 11:08

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	split\$4 same header same hybrid	USPAT	OR	ON	2007/08/06 10:27
L2	0	split\$4 same header same hybrid and descriptor	USPAT	OR	ON	2007/08/06 10:28
L3	49	split\$4 same header and hybrid and descriptor	USPAT	OR	ON	2007/08/06 10:34
L4	7	split\$4 same header and hybrid adj (buffer queue memeory interface) and descriptor	USPAT	OR	ON	2007/08/06 10:28
L5	8771	"370"/\$\$\$ and hybrid	USPAT	OR	ON	2007/08/06 10:35
L6	2317	"370"/\$\$\$ and hybrid and header and (buffer queue interface fifo)	USPAT	OR	ON	2007/08/06 10:35
L7	107	"370"/\$\$\$ and hybrid same header same (buffer queue interface fifo)	USPAT	OR	ON	2007/08/06 10:35
L8	37	"370"/\$\$\$ and hybrid same header same (buffer queue interface fifo) and split\$4	USPAT	OR	ON	2007/08/06 10:40
L9	75	"370"/\$\$\$ and (payload load) and subset and null and (checksum crc) same header same (buffer queue interface fifo) and split\$4	USPAT	OR	ON	2007/08/06 10:41
L10	15	"370"/\$\$\$ and (payload load) same subset and null and (checksum crc) same header same (buffer queue interface fifo) and split\$4	USPAT	OR	ON	2007/08/06 10:44
L11	5	Dimambro.inv.	USPAT	OR	ON	2007/08/06 10:44

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	443	hybrid same header same (load payload packet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:14
L2	73	hybrid same header same (load payload) same (cell segment fragment packet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:15
L3	15	hybrid same header same (load payload) same (cell segment fragment packet) same (buffer queue)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:16
L4	2	3 and (null checksum crc)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:18
L5	299	descriptor and hybrid and (null checksum crc) and header same (load payload)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:19
L6	101	descriptor and hybrid and (null checksum crc) same header same (load payload)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:20
L7	44	descriptor and hybrid with (buffer queue port "i/o" interface) and (null checksum crc) same header same (load payload)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:21
L8	25	7 and @rlad<"20040329"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:21
L9	25	7 and @rlad<"20040329" and (multi\$3 different set group sub) adj3 (packet cell frame)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:22
L10	25	7 and @rlad<"20040329" and length and (offset off-set)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/08/06 08:23